

Serial No. 10/669880
60130-1875
02MRA0457

IN THE SPECIFICATION:

[27] As shown in Figure 7, if a user moves the cross bar 13, and therefore the roll-up shade or sun screen, the user pulls on a handle (not shown) attached to the cross bar 13 (indicated by force F), swiveling the cross bar 13 about the central axis C of the swivel pin 30 from the position indicated by the solid lines to the position indicated by the broken lines. The swivel motion is transmitted by the swivel pin 30 to the sliding segment 32, and the sliding segment 32 swivels in the counterclockwise direction in opposition to the torque acting in the direction of arrow M. Due to the swivel motion of the sliding segment 32, the right end of the arm 36 is pushed downwardly, elastically pressing the arm 36 into the position 36' (indicated by a broken line). Simultaneously, as further shown in Figure 8, both braking elements 3638 move downwardly into the position 38' (indicated as a broken line) in which the braking elements 38 do not engage in the braking grooves 18. In this position, the slide 12 can freely move in the guide rail 10 so the user can freely slide the roll-up shade or sun screen into a new position.